## IN THE CLAIMS

- (Previously Amended) A system of at least four components for a coating composition comprising.
  - a component comprising at least one oligomeric or polymeric resin containing functional groups that react with isocyanate groups as binder,
  - (II) a component comprising at least one polyisocyanate as crosslinking agent,
  - (III) a component that comprises water and is substantially free from acrylate copolymers dispersed or dissolved therein, and
  - (IV) a finely divided solid component that comprises at least one water-soluble or -dispersible finely divided solid acrylate copolymer

wherein the at least four components are not mixed.

## (Canceled)

- (Currently Amended) The <u>system of at least four components for a coating composition</u>
  of claim 1, wherein the finely divided solid component (IV) is prepared by at least one of
  - i) spray-drying solutions, emulsions, or dispersions of the acrylate copolymers;
  - freeze-drying of solutions, emulsions, or dispersions of the acrylate copolymers;
  - iii) precipitation of acrylate copolymers from their solution, dispersion or emulsion;
  - iv) emulsion polymerization of the acrylate copolymers;
  - v) precipitation polymerization of the acrylate copolymers; and
  - vi) grinding of the acrylate copolymers.
- (Currently Amended) The <u>system of at least four components for a coating composition</u>
  of claim 1, wherein the functional groups that react with isocyanate groups comprise
  hydroxyl groups.
- (Currently Amended) The <u>system of at least four components for a coating composition</u>
  of claim 1, wherein component (III) further comprises at least one binder.

- (Currently Amended) The <u>system of at least four components for a coating composition</u>
  of claim 1, wherein at least one of i) component (II) comprises at least one water-soluble
  or -dispersible binder, and ii) component (III) comprises at least one water-dissolved or
  water-dispersed binder.
- (Currently Amended) The <u>system of at least four components for a coating composition</u>
  of claim 6, wherein the binders comprise at least one of
  - functional groups that can be converted into cations by at least one of neutralizing agents and quaternizing agents.
  - (ii) functional groups that are cationic groups,
  - (iii) functional groups that can be converted into anions by neutralizing agents
  - (iv) functional groups that are anionic groups, and
  - (v) nonionic hydrophilic groups.
- (Currently Amended) The <u>system of at least four components for a coating composition</u>
  of claim 7, wherein the binders contain at least one of carboxylic acid groups and
  carboxylate groups.
- (Currently Amended) The <u>system of at least four components for a coating composition</u>
  of claim 8, wherein component (I) comprises at least one of the following as binders
  - (A1) at least one acrylate copolymer that is dispersible or soluble in one or more organic, optionally water-dilutable solvents, contains hydroxyl groups and at least one of carboxylic acid groups and carboxylate groups, and has a number average molecular weight Mn of between 1000 and 30,000 daltons, an OH number of from 40 to 200 mg KOH/g, and an acid number of from 5 to 150 mg KOH/g.
  - (A2) at least one polyester resin that is dispersible or soluble in one or more organic, optionally water-dilutable solvents, contains hydroxyl groups at least one of carboxylic acid groups and carboxylate groups, and has a number average molecular weight Mn of between 1000 and 30,000 daltons, an OH number of from 30 to 250 mg KOH/g, and an acid number of from 5 to 150 mg KOH/g, and

- (A3) at least one polyurethane resin that is dispersible or soluble in one or more organic, optionally water-dilutable solvents, contains hydroxyl groups and at least one of carboxylic acid groups and carboxylate groups, and has a number average molecular weight Mn of between 1000 and 30,000 daltons, an OH number of from 20 to 200 mg KOH/g, and an acid number of from 5 to 150 mg KOH/g; and component (III) comprises as binders at least one of the polyester resins (A2) and the polyurethane resins (A3), and component (IV) comprises as binder the acrylate copolymer (A1).
- (Currently Amended) The <u>system of at least four components for a coating composition</u>
  of claim 45, wherein some of the binders in component (III) are powder slurry particles.

Claims 11-23 (Canceled)